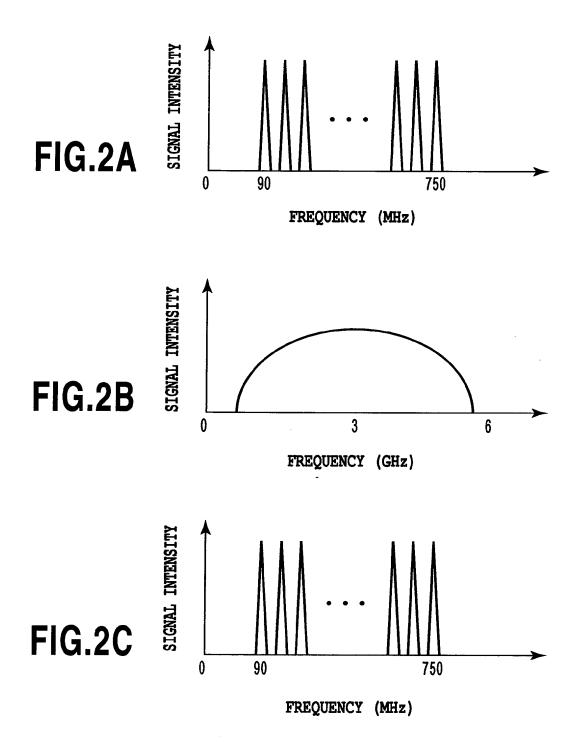
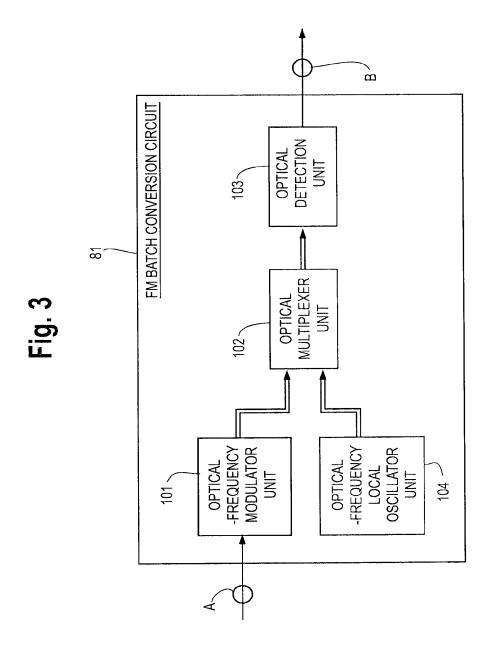
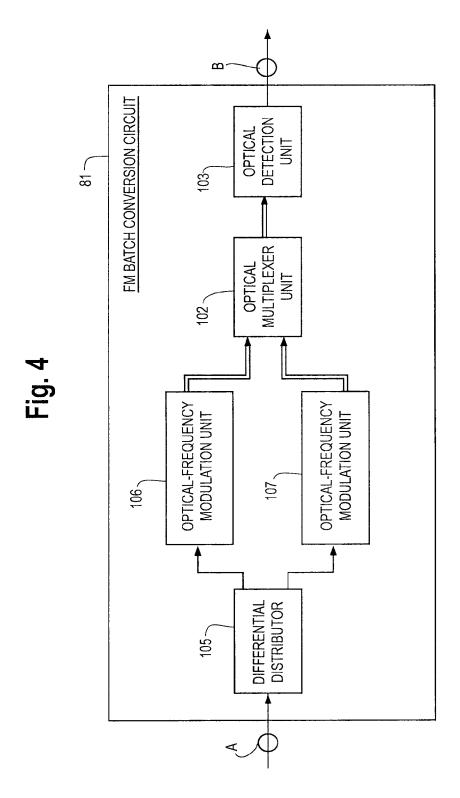
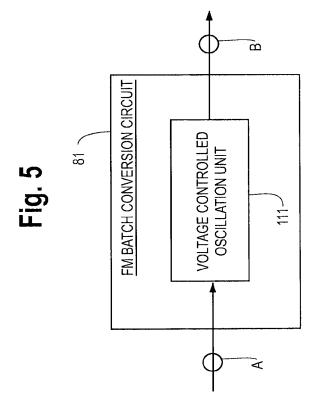
### REPLACEMENT SHEET 1/22 TELEVISION RECEIVER SET TOP BOX 93 94 ပ် OPTICAL SIGNAL RECEIVER FM DEMODULATION CIRCUIT 92 à 8 PHOTOELECTRIC CONVERSION – CIRCUIT 9 OPTICAL TRANSMISSION PATH Fig. 1 85 OPTICAL SIGNAL TRANSMITTER OPTICÁL AMPLIFIER CIRCUIT 83 LIGHT SOURCE 8 82 à FM BATCH CONVERSION CIRCUIT 81)

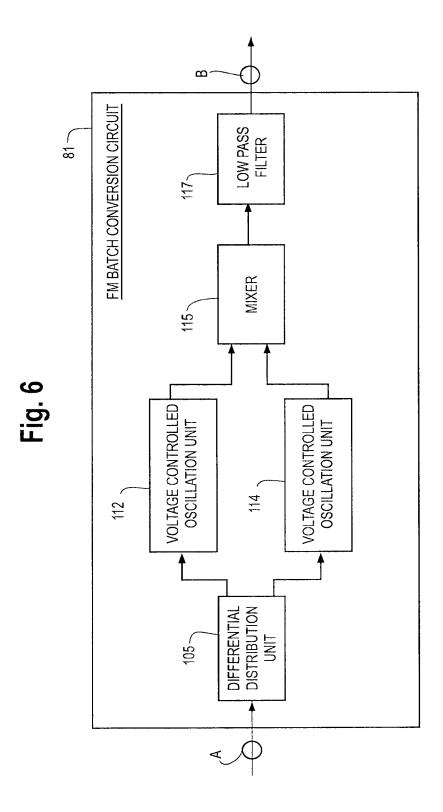
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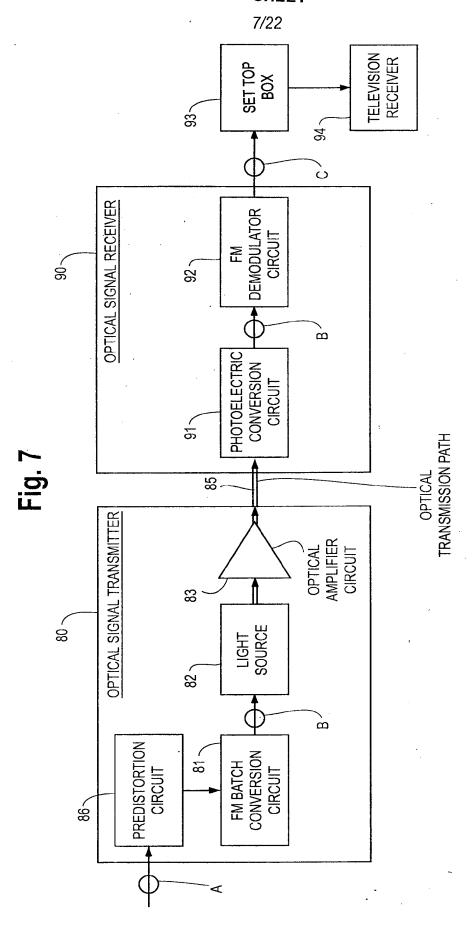


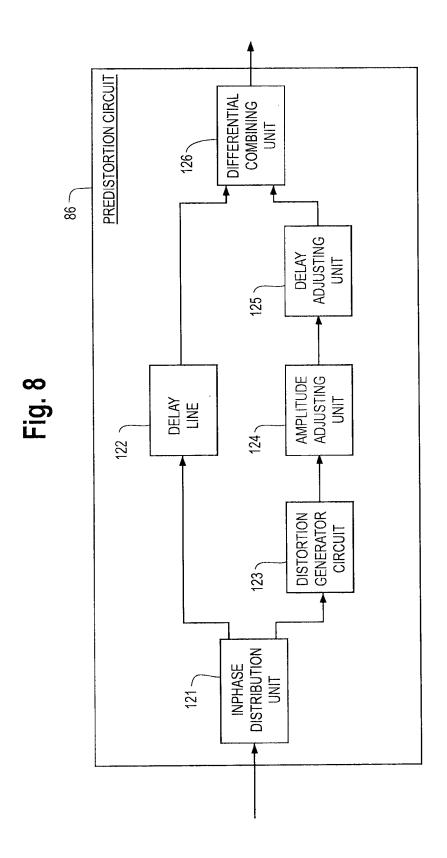


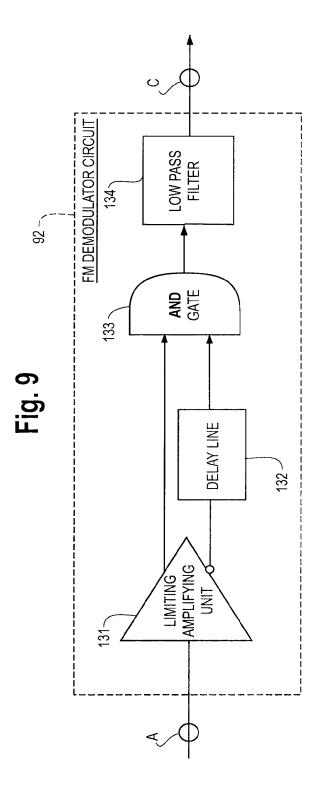


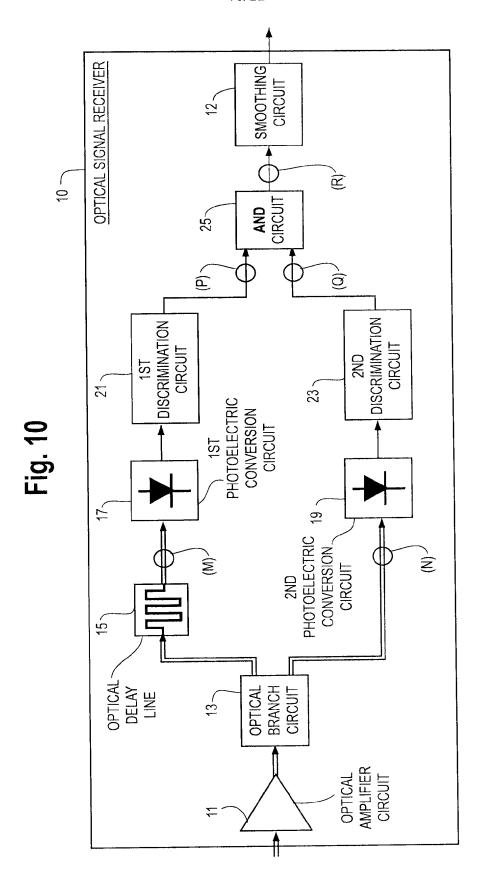


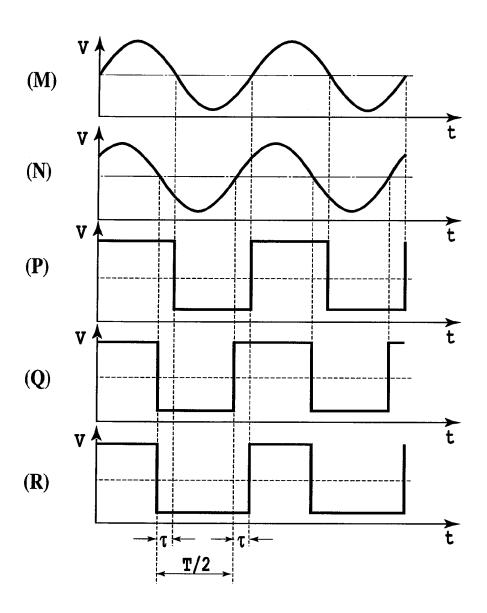




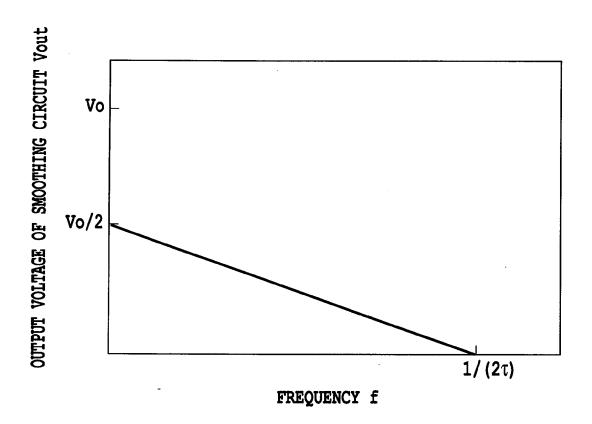








**FIG.11** 

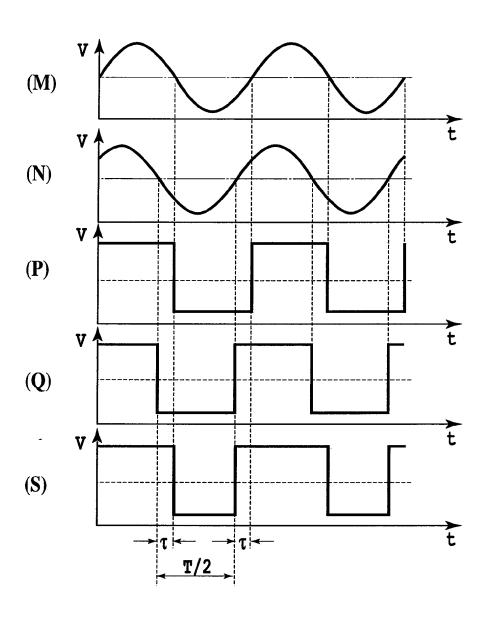


**FIG.12** 

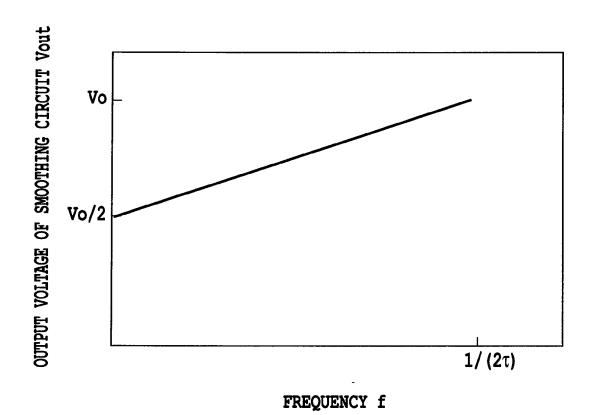
REPLACEMENT SHEET 13/22 SMOOTHING OPTICAL SIGNAL RECEIVER 12 (S) **OR** CIRCUIT 27 (P) ġ 2ND DISCRIMINATION -CIRCUIT 1ST DISCRIMINATION CIRCUIT 21 23 PHÓTOELECTRIC CONVERSION CIRCUIT 17 9 PHOTOELECTRIC CONVERSION  $\lesssim$  $\stackrel{\searrow}{\mathbb{E}}$ CIRCUIT 15 OPTICAL DELAY OPTICAL BRANCH CIRCUIT 13

OPTICAL AMPLIFIER CIRCUIT

Fig. 13



**FIG.14** 



**FIG.15** 

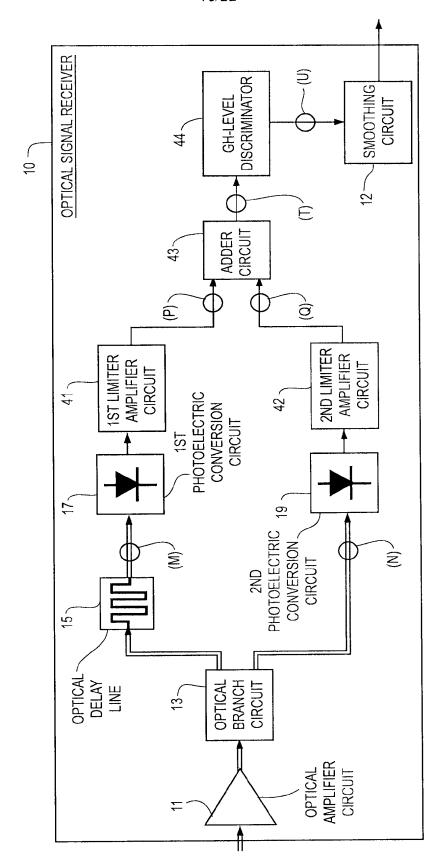
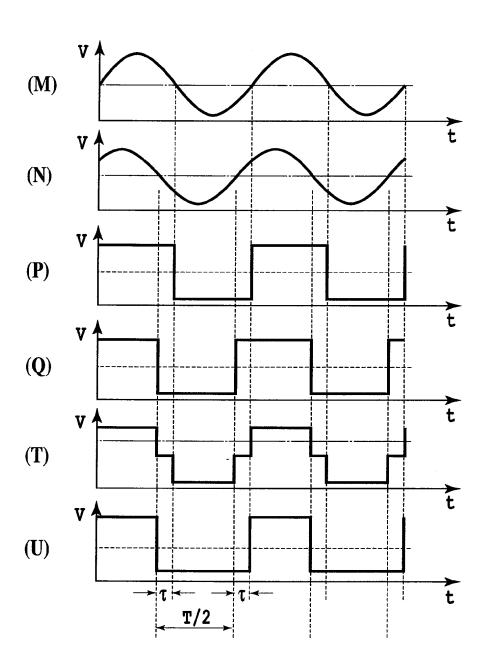


Fig. 16



**FIG.17** 



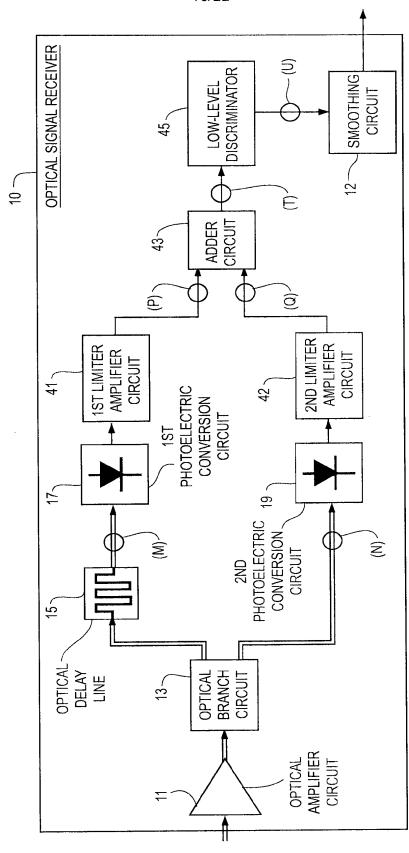
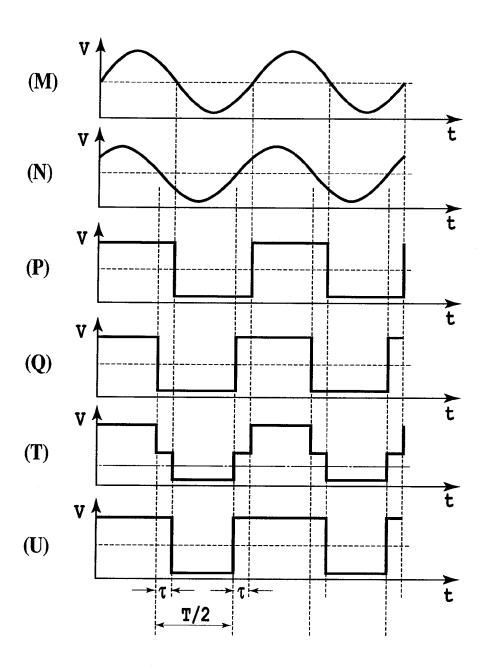
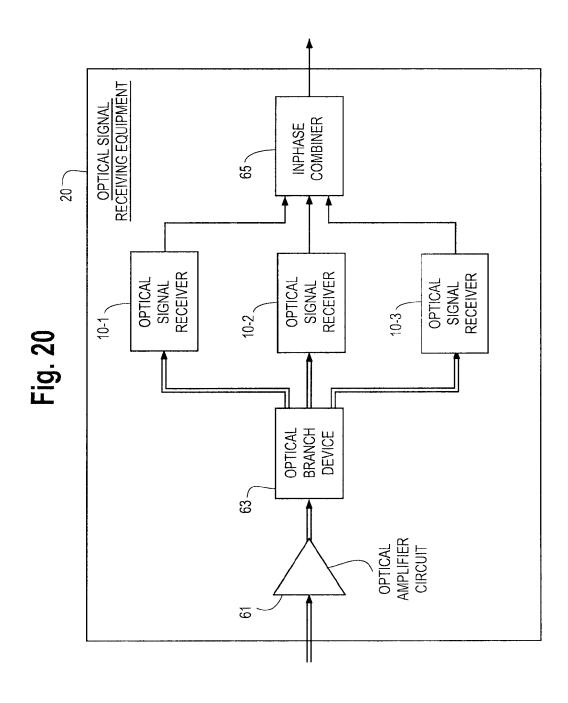
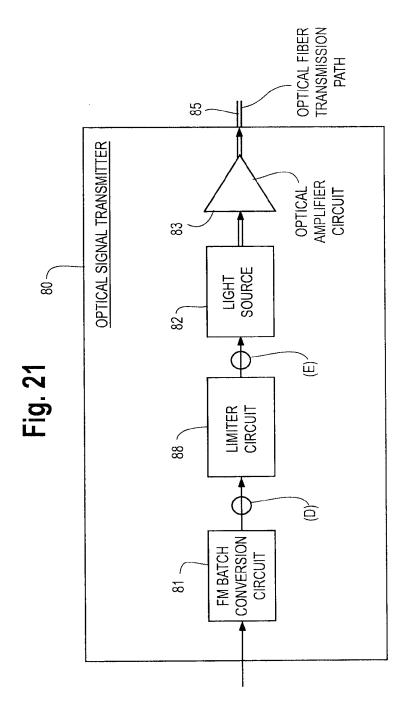


Fig. 18



**FIG.19** 





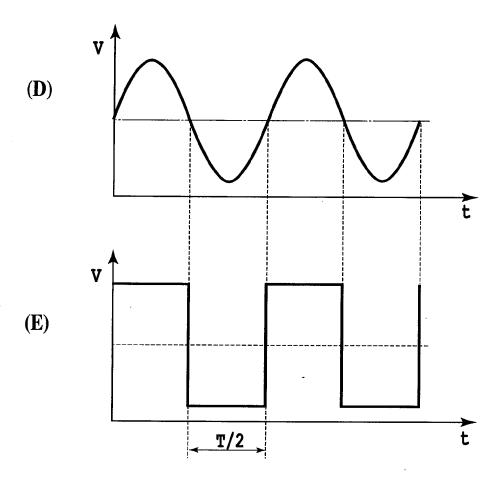


FIG.22